

Properties	On the impact of using different templates on creating and understanding user stories <i>Contribution 1 - 2021</i>	Ambiguity and Generality in Natural Language Privacy Policies <i>Contribution 1 - 2021</i>	Environment-Driven Abstraction Identification for Requirements-Based Testing <i>Contribution 1 - 2021</i>	From Ideas to Expressed Needs: an Empirical Study on the Evolution of Requirements during Elicitation <i>Contribution 1 - 2021</i>
research question/research question				
question*	Do different user story templates have an impact on the creation of user stories?	To what extent does the classification model reduce the manual ontology construction effort?	No question.	How much is the difference in terms of documented requirements and roles with respect to initial ideas?
	Do different user story templates have an impact on the understanding of user stories?	What is the effect of missing transitive hypernymy on classification performance?		What is the relevance given to the different categories of requirements and roles with respect to initial Ideas?
				What is the relevance given to the different categories of requirements and roles with respect to initial Ideas?
highlighted in text*	✓	✓	✗	✓
	✓	✓		✓
hidden in text*	✗	✗	✗	✗
	✗	✗		✗
				✗
data collection method/data collection method				
method*	experiment	experiment	experiment	experiment
number of participants*	41	0	0	30
data analysis method/data analysis method/method*	descriptive statistics	descriptive statistics	comparative analysis	descriptive statistics
	inferential statistics	machine learning	descriptive statistics	inferential statistics
			machine learning	thematic analysis
threats to validity/threats to validity				
conclusion validity*	✓	✗	✗	✗
construct validity*	✓	✓	✓	✓
external validity*	✓	✓	✓	✓
internal validity*	✓	✓	✓	✓